February 25, 1994 Issue 727

DXpedition News

Turks & Caicos - VP5 Bob Athanasiou **W2HKM** will operate **VP5/** from Providenciales (NA-002) Mar. 19-27. SSB only on or near the nets on 14226.5, 14247, and 21335 kHz, as well as 28495 kHz. QSL direct only to 15 Eaton Road, Troy NY 12180. He will accept low-band sked requests via Internet at ATHANR@RPI.EDU.

Zambia - 9J Holger DL7VTM and his two travelling companions have secured special callsigns for their trip to Zambia Mar. 14-Apr. 6. (See Issue 724.) Holger will be **9I2Z**, Lutz DL7VLA will operate as **9I2A**, and Birgit will use **9I2M**. They'll be on all bands and modes, including Oscar 13 satellite activity, with a special effort in the WPX SSB. Sunrise 0415Z; sunset 1610Z. QSL all three calls to DL7VRO.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Belau - KC6 Tai JR6IQI and Akemi JK6UER will operate as **KC6KT** and **KC6UA** respectively Mar. 13-16, all bands, including the new bands, on CW and SSB. QSL to Taisuke Kondou JR6IQI, 165-101 Otsu, Otubo-cho, Imari-city, Saga 848, Japan (new address). This is the first leg of a multi-stop honeymoon, so don't expect much late-night activity on the air. Sunrise 2100Z; sunset 0855Z.

Micronesia - V6 Tai and Akemi will be here Mar. 16-18, but callsigns not yet assigned. Same info as above. Sunrise 2030Z; sunset 0833Z.

Guam - KH2 is their final stop Mar. 18-20, as **KH2/JK6UER** and Tai's yet-to-be-assigned **WH2?** Extra-class call. Sunrise 2025Z; sunset 0830Z.

Reserve Your Island - ARRL SSB DX Test

▪ **PY0FM** will be active March 2-30, by Peter Zoch Sprengel PY5CC, including the ARRL SSB test. QSL to Peter at P. O. Box 007, Matinhos PR 83260-000 Brazil. He'll be on 160-2 meters, CW and SSB.

▪ **KP5/AB4JI** has been canceled. The US Fish and Wildlife Service denied permission to land, due to the presence of armed Haitians on the island. The US Coast Guard has been unable to remove them, and the US Navy may be called in to help. The KP5 group will operate the ARRL SSB test from another island, to be announced.

▪ **VA2TA** is the contest call of VE2BQB, in CQ Zone 2.

▪ **FK8CP** will be on 1838 kHz 0645-1915Z for rare DX only. He will not answer W/VE calling. He will call CQ W/VE on 1842 kHz, listening 1846-48 kHz around 0830Z and 1230Z.

Shortly Noted

▪ **9L/EL**: Jay Slough K4ZLE will be in Sierra Leone 9L Feb. 28-Mar. 10, and again Mar. 18-19. Mar. 11-17 he'll be in Liberia EL. Callsigns are unknown, but he'll be active in the ARRL SSB test Mar. 5-6 as **9L2SH** with Steve 9L2SH and Ray AA8NW. Outside the test, in both countries, Jay will concentrate on 80 and 40 meters and the new bands on CW, with limited activity on other bands and on SSB.

▪ **YB0ASI** in Jakarta is Bob Blumberg AA4U, ex-VU2NBT. QSL to WA4FVT.

▪ **V2/YU1NR** is active until Mar. 11. (DXNL.)

▪ **YN1EUG** is PA3EUG for the next three months. He will also operate the club station YN1UNI in local evenings.

▪ **FK8CP** will look for W/VE Feb. 28-Mar. 3. He will call CQ W/VE on 1842 kHz, listening 1846-48 kHz 0900-1120Z. He asks W/VE not to call him when he is working skeds on 1838 kHz. QSL Rémi Touzard, P. O. Box 385, Noumea, new Caledonia.

▪ **FR/G0IXC** is active from Reunion Feb. 25-Mar. 17, on 40-10 meters, SSB only. (DXMB.)

▪ **V31RM** and **V31UO** are the callsigns of a German group Feb. 20-Mar. 3, from Ambergris Cay (NA-073). 160-10 meters, CW, SSB, and digital modes. QSL via the German DARC bureau, or direct to DL7UUO. (DXMB.)

▪ **SSB Net** check-ins: **14227** kHz: (11, 20Z) 8Q7CR; **14247:** (23Z) TG9MI 5N8LRG XF3OZ; **21355:** (18Z) ZK1AT (North Cooks) 5H3JB.

▪ **Islands On The Air**: **PY0A** and **PY0B** are active Feb. 23-28 from the Abrolhos Archipelago (SA-019); 80-10 meters, CW and SSB. (DXCC country is Brazil.) QSL to Roberti Stuckert PT2GTI, P. O. Box 09647, 70001-970 Brasilia DF, Brazil. **N4AH** is on James Island, not Chance I. as mentioned in I724; same IOTA designator: (NA-110). QSL 1994 *Callbook* address. Bob Hatter **GU0/K7RDH** will operate from Guernsey (EU-114) Mar. 1-17, on the IOTA frequencies of 14260, 21260, and 28460 kHz, as well as 17 meters, with emphasis on the US west coast. QSL Bob at 101 Moore Ave. SW, Vienna VA 22180-5968.

Propagation

Forecast and Historical Data

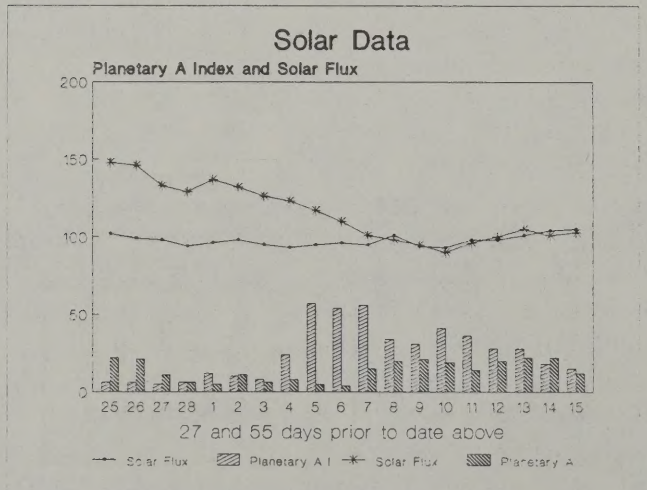
Day	Forecast	27 Days Before				55 Days Before			
February 1994		Date	Flux	A	K	Date	Flux	A	K
25	High Normal	1/29	102	06/08	0	1/1	148	12/22	1
26	High Normal	1/30	99	06/09	3	1/2	146	14/21	1
27	High Normal	1/31	98	05/07	0	1/3	133	11/11	3
28	High Normal	2/1	94	06/06	1	1/4	129	03/06	0
March 1994									
1	Low Normal	2/2	96	12/16	1	1/5	137	02/05	0
2	High Normal	2/3	98	07/10	2	1/6	132	09/11	0
3	High Normal	2/4	95	08/08	3	1/7	126	02/06	1
4	Low Normal	2/5	93	20/24	3	1/8	123	04/08	0
5	Disturbed	2/6	95	46/57	5	1/9	117	00/05	0
6	Disturbed	2/7	96	49/54	5	1/10	110	00/04	0
7	Disturbed	2/8	95	50/56	4	1/11	101	16/15	3
8	Below Normal	2/9	101	34/34	5	1/12	98	18/20	3
9	Below Normal	2/10	94	29/31	3	1/13	95	22/21	3
10	Disturbed	2/11	93	36/41	3	1/14	90	14/19	2
11	Below Normal	2/12	98	29/36	3	1/15	96	17/16	4
12	Below Normal	2/13	98	24/28	5	1/16	100	13/14	3
13	Below Normal	2/14	101	23/28	3	1/17	105	17/20	2

Propagation Watch

Students of high-frequency propagation got a chance to observe yet another ionospheric phenomenon this week, when a polar cap absorption (PCA) event essentially eliminated any high-latitude paths. This is the first PCA in the past year, and was due to a coronal mass ejection (CME; see *The DX Magazine*, Jan./Feb. 1994, p. 18) from a mid-level flare from Sunspot Region 7671. The Region was located in the center of the sun, so the CME was pointed directed at earth. The ionized particles from the sun took a short 31 hours to reach the earth after the flare.

While this event was great news for propagation students, is was terrible news for DXers. Propagation through the high latitudes was non-existent. Noise, fading, multi-pathing, and absorption all increased. The SESC propagation report for polar and auroral latitudes was W1, the lowest of 27 possible levels! The only good news about this event was that it missed both the 3Y0PI DXpedition and the ARRL CW test.

The bands should recover by this weekend. Solar flux will probably hover near 100, limiting openings on 10 and 12 meters, but low-band conditions should improve as absorption eases. Good hunting!



3Y0PI

The Peter 1 Island DXpedition team finally got off the island at 2200Z Feb. 20. Departure was delayed due to fog, but all personnel and equipment was reported safely on the Russian ship. The DXpeditioners will land at King George Island in the South Shetlands, and fly home from there, via Chile. They made 61,000 contacts under very difficult band and weather conditions. QSL to KA6V/AA6BB. Put all your cards (or all QSO labels on one card) in a single envelope, and include a self-addressed envelope with at least return postage. [A generous donation would be **greatly** appreciated. -ed] If you had more than five QSOs, include enough postage for more than a single card, which will be the folded type similar to AH1A/VP8SSI.

QSL Information

- **QSL Good Guy**: F6CYV, QSL manager for **FK8KAB/p,** returned one of two US$1 sent, along with a preprinted note explaining that only one US$1 was necessary for direct airmail return of the card!
- Nikolai Komissarov KF2KT, manager for **4K1F** and **4K2BY,** has moved again, without leaving forwarding information with the USPS. His new address is 1862 Woodbine St., Ridgewood NY 11385.
- Tom Polak 9A2AJ handles cards for **YO4OO/4U /4X /5B4 YU3PR/4U /4X /5B4 /YI YZ3BAR/5B4 4N4TG 4N4AO 4N4YS 4N4/9A2AJ 4N2AJ P31A P34A P39ADA P30ADA H21A C42A C41A 5B4ADA 5B4ADR 4X/S59PR 9A/4N4TG 9A3SM 9A1HBC Y93T.** His address is Braće Domany 6/19, 41000 Zegreb, Republic of Croatia.
- N5FTR handles cards for **A41KJ KG4DD P29BT V31ML V31BR 9M8FH 9M8LL 9M8YL 9M6LS Z21BA.**
- QSL **YC0ARO** via his stateside address: Orin Snook, c/o Fluor Daniel Jakata, 10 Twin Dolphin Drive, Redwood City CA 94065.
- QSL **PJ5/K3UOC PJ8H YV/K3UOC PJ/K3UOC 4M4A 4M5V P46S** and **YW5LT** via the Harvard Wireless Club W1AF, 6 Linden St., Cambridge MA 02138.
- QSL **VP2MCU** and **VP2MCY** to Don Daze KC5AK, 8706 Winningham Lane, Houston TX 77055.

ARRL SSB DX Test

Callsign	Class	Operator	QSL Route	Issue
9L2SH	M/S	9L2SH+	TBA	I727
FK8CP	160	FK8CP	I727	I727
KH6/WR6R	S/A	WR6R	WR6R	I724
PY0FM	S/A	PY5CC	I727	I727
T50A	M/S?	PA3DFT+	TBA	I726
V31BW	S/A	WB5B	WB5B	I725
V31DX	M/S	N6TRU+	KA6V	I726
VA2TA	S/A	VE2BQB	VE2BQB	I727
ZF2CF	80M	KE6CF	N6RPL	I726
ZF2ND	S/A	KF6OG	KF6OG	I726
ZK1AVY	M/S	AA7VY+	N7WTU	I722

QSLs Received

- Manager: **3D2AW** (JR2KDN, 6 MOS); **4L1AA** (CT1CJJ, 6 MOS); **5R8DM** (JE8XRF, 1 MO); **9A1A** (9A2AA, 13 MOS); **9J2BO** (W6ORD, 7 WKS); **CY9CWI** (VE2CWI, 7 MOS); **HS0ZAK** (N4TMW, 8 DAYS!); **JT1CC** (JT1BG, 5 MOS); **PJ9Y** (OH3GZ, 3 MSO); **SV/WY3V** (WB2RQW, 2 MOS); **V73C** (OKDXA, 3 WKS); **XT2BW** (WB2YQH, 6 WKS); **ZK2XX** (ON4QM, 5 MOS); **ZK3DM** (ON4QM, 7 WKS).

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

6W6JX	14084	0010	17	CA
CX7BF	14084	0120	18	CA
FG5FI	21090	1610	12	OH
FG5FI	14081	2335	16	CA
HH2PK	14080	1850	12	CA
KG4CW	14086	2230	12	OH
KG4HG	21090	1610	12	OH
VP8BFH	14090	0024	7	CA
ZD7DP	21085	1845	16	CA
ZD8M	21088	1715	19	FL
ZS1CI	21085	1900	16	CA

160 Meters

4X4NJ	1832	0435	8	SC
CO1RH	1822	0546	13	IL
CO2DL	1825	0830	13	FL
PJ9JT	1829	0204	15	FL
S52AA	1822	0550	13	SC
UV6APQ	1828	0332	11	WV
V31RL	1834	0605	13	SC

80 Meters

4K1F	3511	0447	7	WV
4L1YY	3508	0310	8	CA
4X4NJ	3529	0216	6	GA
6V6U	3501	0500	13	SC
9Y4GR	3504	0200	14	FL
A35CC	3503	1337	13	OR
EA8AB	3526	0044	6	GA
FS5PL	3505	0321	13	FL
JA1HQT	3506	0850	8	NH
PJ9JT	3527	0052	6	GA
PZ1DV	3506	0300	14	FL
PZ1DY	3508	0751	13	FL
UAØIAS	3506	1408	13	OR
UC2WJ	3507	0005	6	NH
US7ZM	3510	0025	6	NH
UXØIB	3511	2212	13	MA
UX2DZ	3505	2332	5	NH
VK4WR	3502	1140	8	NH
VP2V/ W2GUP	3506	0056	15	FL
VS6BG	3501	1354	13	OR
ZL1PC	3521	0900	8	NH
ZL3ABV	3513	0840	8	NH
ZS6AL	3526	0234	6	GA

75 Meters

8R1AK	3797	0535	8	CA
9M8AJ	3789	1450	12	CA
9Y4VU	3795	1000	9	CA
HR2BDC	3793	0430	8	CA
J73LC	3800	0450	9	SC
NH6XM	3792	1125	13	NH
PJ2HB	3792	0545	12	CA
VK3DZM	3795	0150	13	NH
VK6LK *	3798	2205	12	MA
YO5ODE	3785	0431	11	MN
YS1AG	3792	0618	6	CA
YV5AVX	3795	0140	10	MN

40 Meters

3B8CF	7005	0251	18	FL
3B8CF	7005	1503	7	CA
4K1F	7021	0550	11	CA
4K2MAL	7009	1158	14	MA
4Z4DX	7002	0315	15	OH
5B4ADA	7030	0221	19	FL
5B4OG	7006	0210	15	FL
5NØSKO	7026	0557	11	CA
5T5JC	7061	0640	12	CA
7Q7LA	7003	1606	5	CA
9A/K4XU	7027	1910	6	GA
9K2ZZ	7003	0013	18	FL
9V1ZE	7003	0954	13	CA
A22DX	7003	0405	13	FL
A35CC	7004	1449	13	CO
A71CW	7008	0237	18	FL
CN8BK	7003	0237	16	FL
CO4AL	7005	0047	15	FL
EA6NB	7004	0525	13	IA
EA8AB	7004	0023	16	FL
ER1AM	7005	0614	5	CA
EXØM *	7010	1255	9	IA
FG4GJ	7007	1234	8	NC
FG5FR	7022	0327	10	GA
FK8GS	7006	1215	14	IA
FM5DH	7004	2234	15	FL
FOØHAR	7001	0913	13	FL
FS5PL	7008	0313	13	FL
HC5AI	7008	0010	18	FL
HJØVGJ	7008	0250	8	CA
HT1T	7012	2310	7	NH
HZ1AB *	7005	1340	13	IA
ISØOMH	7025	0400	19	FL
JA1NUT	7011	1145	8	NH
P29DK	7004	1203	14	MA
P29KH	7001	0915	11	CA
PJ9JT	7014	0136	9	GA
PJ9JT	7029	1901	6	GA
PSØF	7008	0019	18	FL
PZ1DY	7006	0840	15	OH
TA2BD	7002	2157	5	NH
TU1XZ	7009	0702	7	WV
TU2MA	7022	0326	10	GA
TU5DX	7005	0340	15	IA
UA6LCN *	7009	1408	11	CA
UA6LTI *	7004	1340	7	CA
UR5IBM *	7009	1447	13	CA
V44KAO	7003	2349	13	FL
VK6XA	7011	1350	13	IA
YB3OSE	7012	1155	11	MA
Z21HS	7005	0430	14	IA
ZB2FK	7027	0029	8	GA
ZF8BS	7010	0214	15	FL
ZS1AAX	7012	0334	9	NC
ZS4WA	7060	0423	10	IL
ZS6QU	7006	0445	12	CA

30 Meters

4K2BY	10103	2232	12	IL
8Q7AB	10108	2036	5	NH
C91J	10105	1928	6	NH
HC1JMN	10102	0330	10	IL
HP1XXD	10107	1259	11	GA
LU2YA	10111	0340	10	IL
VK6XA	10109	1300	11	GA
ZD8M	10103	2128	8	SC

20 Meter CW

4K1F	14007	0409	14	CA
8R1J	14011	2230	12	IA
9A/K4XU *	14027	1621	12	WA
9J2BO	14030	2034	5	GA
CEØZIS	14015	0136	11	CO
CM6LP	14026	1308	11	GA
CX5RV	14030	2346	5	GA
EA6ZY	14027	1728	6	GA
FM5CW	14033	1250	8	GA
HH2MED	14027	1335	15	IA
HT1T	14021	1342	6	GA
J85M	14019	2214	16	FL
PJ2LC	14027	1316	8	GA
T9S	14033	1250	10	GA
UR4EZZ *	14004	1545	14	WA
UR4PWJ	14008	1255	7	NH
V31ML	14033	1244	8	GA
VP8GAV	14022	0157	14	FL
VP8PTG	14019	0044	11	SC
VQ9QM	14027	1830	6	GA
VS6BG	14014	0105	10	IA
YL2TW	14027	1314	8	GA
YS1DRF	14003	2349	7	NH
YS1XLH	14033	0240	12	CA
ZD8M	14022	1902	8	NH
ZD8M	14024	2354	13	FL

20 Meter SSB

4S7DF	14196	1218	5	VA
5H3JB	14226	1854	7	VA
9K2ZZ *	14183	1320	13	IA
KC4AAC	14290	0255	12	CA
LU1ZD	14260	0215	11	CA
VR6YL	14183	0340	10	IA

17 Meter CW

3V8AS	18075	1335	7	NH
7P8SR	18070	1650	8	SC
JD1BIK	18079	2317	10	CA

17 Meter SSB

CP1FQ	18132	0000	5	CA

15 Meter CW

5NØSKO	21035	2015	13	IA
7P8EZ	21002	1943	19	FL
7Q7RM	21001	2012	11	SC
9X5OM	21016	1950	13	IA
A22DX	21026	1525	13	IA
FG4XJ	21029	1448	13	FL
FM5DN	21026	2209	8	GA
HJØVGJ	21026	1716	12	WV
HP1AC	21119	2120	6	GA
HT1T	21028	1416	6	GA
PJ9JT	21029	1321	5	GA
S5ØK	21024	1504	7	NC
T77C	21010	1454	13	FL
VP2VI	21028	2208	8	GA
YS1DRF	21005	1732	11	SC
Z21HS	21022	1449	13	FL
ZF8BS	21014	1452	13	FL

15 Meter SSB

C53HG	21267	1810	12	IA
D2EGH	21202	1816	12	MA
ZS9A	21337	1455	8	VA

12 Meter CW

A35CC	24895	2235	13	FL
HK7AAG	24905	2205	7	SC
PZ1DV	24903	2043	11	SC
VP9MZ	24905	2129	13	CA
YS1DRF	24900	1704	12	MA

12 Meter SSB

8R1AK	24945	1807	12	MA
9G1UW	24950	1600	13	MI
FG5FI	24945	1810	11	SC
OA8ACT	24960	1845	13	SC
PJ2MI	24950	2113	6	GA
PJ9EE	24949	2215	8	GA
YS1JRG	24974	2114	6	GA
YV3AZC/6	24960	1843	13	SC
ZP6DN	24940	2043	10	SC

10 Meter CW

CE3ZW	28009	2133	12	ID
HK7DSZ	28006	1906	12	CA
LU8DZJ	28017	1954	5	NB
PZ1DY	28026	1935	12	KS

10 Meter SSB

9Y4A	28463	1825	5	VA
CX5BW	28482	2257	10	CO
FY5GF	28488	1820	12	CA
HH7PK	28480	1635	12	CA
HH7PV	28500	1704	11	SC
HI8OMA	28503	1529	13	IL
HKØNZY	28495	1952	12	IL
HR2BDC	28480	1748	12	MA
HR2CDG	28443	2236	10	CO
LU4DXU	28475	1510	8	NC
PP8ZBQ	28420	1840	12	CA
PY2PD	28485	1559	12	IL
TU5DX	28483	1625	13	IL
VK2WCB	28433	2223	8	VA
VR6ME	28470	2340	10	IA
VR6MW	28404	2138	6	CA

S	M	T	W	T	F	S
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9

Issue 727 - February 25, 1994

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
American Samoa	**KH8**	**AH8F**	**Feb. 16-Mar. 16**	**I725**
	KH8/W9GW		Mar. 9-16	I726
Anguilla	**VP2E/**		**Mar. 5-10**	**I723**
Antigua	**V2/YU1NR**		**to Mar. 11**	**I727**
Aruba	**P4**	**P4ØMR/TR**	**Feb. 21-Mar. 12**	**I725**
Banaba Island	T33	T33CS/KK	Mar. 27-Apr. 5	I724
Belau	**KC6KT/UA**		**Mar. 13-16**	**I727**
Belize	**V3**	**V31BW/PP**	**Feb. 19-Mar. 12**	**I725**
		V31DX	**ARRL SSB**	**I726**
		V31RM/UO	**to Mar. 3**	**I727**
Benin	**TY**	**TY8OBO**	**Mar. 1-14**	**I724**
British Virgins	**VP2V/W2GUP**		**Jan. 23-Mar. 17**	**I720**
Cambodia	XU	XU7UK	to Feb. 1995	I724
	XUØHW/XU9HA		May 5-19	I726
Cayman Islands	**ZF**	**ZF2ND,ZF2CF**	**ARRL SSB**	**I726**
Croatia	9A/	K4XU	40M 15-17Z Tues.	I724
Desecheo	**KP5/**	**AB4JI**	**canceled**	**I727**
Dominican Republic		**HI8/N2AUK**	**Feb. 19-26**	**I726**
Fernando de Noronha		**PYØFM**	**Mar. 2-30**	**I727**
Fiji	3D	3D2QB	Feb. 20+	I726
Guam	**KH2/JK6UER+**		**Mar. 18-20**	**I727**
Guinea-Bissau	**J5**	**J52AG**	**Feb. 15-29**	**I725**
Jamaica	**6Y5/**	**K6JAH**	**Feb. 20-Mar. 5**	**I723**
Juan Fernandez	CEØ	CEØZIS	14227 02Z	I724
Kerguelen	FT	FT5XJ	to July	I722
Liberia	**EL**	**TBA**	**Mar. 11-17**	**I727**
Marianas Islands	KHØ/JA1CMD		Mar. 27-Apr. 1	I723
Mauritius Island	**3B8/F5PXQ**		**Feb. 28-Mar. 6**	**I726**
Micronesia	**V6**	**TBA**	**Mar. 16-18**	**I727**
Namibia	**V5**	**V51Z**	**Mar. 1**	**I726**
Nauru	C21/WK3D		Mar. 9-14	I721
New Caledonia	**FK8CP**		**160 meters**	**I727**
Nicaragua	**YN**	**YN1EUG**	**to April**	**I727**
Niger	5U	5U7Y	now active	I726
Penguin Island	**ZS**	**ZSØX?**	**Feb. 22-28**	**I724**
Pitcairn Island	VR6	VR6ID	21290 1600Z Mon.	I716
Pratas Island	BV	BV9P	March	I716/7
Reunion Island	**FR/F5PXQ**		**Mar. 5-18**	**I726**
	FR/GØIXC		**to Mar. 17**	**I727**
Revillagigedo	**XF**	**XFØC**	**Feb. 18-Mar. 4**	**I726**
Rodriguez Island	3B	3B9FR	new bands	I711
St. Lucia	**J6/**	**DL9XAT/DL5XAT**	**Mar. 5-18**	**I726**
Saudi Arabia	HZ	HZ1AB	1832± 02Z Fri.	I721
Sierra Leone	**9L2SH+**		**to Mar. 10**	**I727**
South Cook Islands		**ZK1s**	**Mar. 4-17**	**I722**
SMOM	**1AØKM**		**late Feb.**	**I724**
Svalbard	JW	JW5EBA	Jan.-Jun.	I719
Tonga	**A3**	**A35SQ?**	**Feb. 15-Mar. 15**	**I725**
Turks & Caicos	**VP5/W2HKM**		**Mar. 19-27**	**I727**
Tuvalu	**T2**	**T23JJ**	**Feb. 23-Mar. 1**	**I721**
Walvis Bay	**ZS9**	**ZS9Z**	**Feb. 24-28**	**I726**
Western Kiribati	**T3Ø**	**T3ØJJ**	**Mar. 2-8**	**I721**
Zambia	9J2BO		24900 1530Z	I720
	9I2A/M/Z		Mar. 14-Apr. 6	I724/6
Zone 2	**VO2BC**		**Feb. 23-27**	**I725**

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
10 Meters	LU8DZJ	28014±	2000Z
Ascension Island	ZD8M	14024	0000Z
El Salvador	YS1DRF	21005	1730Z
El Salvador	YS1DRF	24900±	1700Z
Falklands	VP8PTG	14016±	0045Z
Honduras	HR2BCD	3794	0430Z
Ivory Coast	TU2MA	40M CW	0300Z
Netherland Antilles	PJ9JT	14027	2045Z
San Andrés	HJØVGJ	7008	0300Z
San Andrés	HJØVGJ	21026	1700Z+
South Africa	ZS4WA	7060	0430Z
South Shetlands	4K1F	40M CW	0600Z
Suriname	PZ1DY	7006	09Z Tuesday
Zimbabwe	Z21HS	7003±	0430Z
Zimbabwe	Z21HS	21022	1500Z

The DX Bulletin

P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright **The DX Bulletin**. All rights reserved. **The DX Bulletin** (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are $32 by Second Class Mail, $42 by First Class Mail (including Canada and Mexico) and US$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. **Postmaster:** Send address changes to **The DX Bulletin**, P.O. Box 50, Fulton CA 95439-0050. Use this address for **ALL** purposes.

Operating Events and DX Gatherings

Dates	Event	Reference:
Feb. 25-27	CQWW 160-Meter SSB Contest	CQ
Feb. 26-27	UBA CW Contest	CQ
March 5-6	ARRL DX SSB Contest	QST
March 19-20	BARTG RTTY Contest	Digital Journal
March 26-27	CQWW WPX SSB Contest	CQ
April 15-17	Visalia International DX Convention	I716
April 29-May 1	Dayton Hamvention	

Contributors

This Issue made possible by: 9A2AJ, AB4JI, AB8K, AG8L, DL7VTM, DXMB, DXNL, FK8CP, JADXN, K3UOC, K4BAI, K4II, K4IQJ, K4ZLE, K6ZH, K7FL, K7RDH, K7UOT, K8JLF, K8OQL, KA7T, KC5AK, KG6I, KM6FW, KM9J, KZØX, NØABA, N4AH, N5FTR, NM7M, PS7AB, PY5CC, VE2BQB, VE9RJ, WØJRN, W1BFT, W1FV, W1NH, W2OMV, W4VQ, W6BJI, W6JOX, W6UQF, W6WKE, W7AYY, W9DH, W9RXJ, and WB8ZRL. Many thanks to all!